

What is claimed is:

1. A computer keyboard, for inputting data and capable of being disconnected from a computer system, comprising:
 - a standard press key, having a plurality of keys for entering character data;
 - a keyboard microcontroller (MCU) for generating a character code corresponding to the key;
 - a monitor, disposed on the operating panel of the keyboard;
 - a monitor microcontroller (MCU) for driving the monitor to display a bitmapped graphic pattern of the character entered from the standard press key;
 - a memory unit for saving the character code; and
 - a power supply unit for supplying the electric power required by the computer system.
2. The computer keyboard of claim 1, wherein said the keyboard controller (MCU) sends the character code stored in the memory unit to the computer system after the keyboard resuming the connection with the computer system, and receives the bitmapped graphic pattern corresponding to said character code returned from the computer system, and then sends the bitmapped graphic pattern to the monitor microcontroller (MCU) for driving the monitor to display the bitmapped graphic pattern on the monitor.
3. The computer keyboard of claim 1, wherein said the memory unit saves the bitmapped graphic pattern corresponding

to the character code, such that when the standard press key enters a character, the keyboard microcontroller (MCU) being read and the monitor microcontroller (MCU) driving the monitor to display the bitmapped graphic pattern of the character.

5 4. The computer keyboard of claim 1, wherein said the bitmapped graphic pattern in the memory unit is updated when the keyboard resuming its connection with the computer system.

5. The computer keyboard of claim 1, wherein said the memory unit is a memory built in the computer keyboard.

10 6. The computer keyboard of claim 1, wherein said the memory unit is a detachable memory card.

7. The computer keyboard of claim 1, wherein said the power supply unit is a battery.